

Date Mailed: October 8, 2001

Sheet 1 of 1

Form 1449*	Docket Number: ARC920000055US1	Application Number: 09/851,452
INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION		
Applicant: Lawrence Yium-chee Chiu et al.		
Filing Date: May 7, 2001	Group Art Unit: 2121	



U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
FOREIGN PATENTS							
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
HF			E. Omiecinski et al., "Performance Analysis of a Concurrent File Reorganization Algorithm for Record Clustering," 1994, IEEE Transactions on Knowledge and Data Engineering, 6(2):248-257				
			E. Omiecinski et al., "Concurrent File Reorganization for Record Clustering A Performance Study," 1992, IEEE, pp. 265-272				
			F.E. Bassow, IBM AIX Parallel I/O File System: Installation, Administration, and Use. IBM, Kingston, 1995. Document No. SH34-6065-02				
			R. Bennett et al., "Jovian: A Framework for Optimizing Parallel I/O," 1994, IEEE Computer Society Press, pp. 10-20				
			P.F. Corbett et al., "The Vesta Parallel File System," 1996, ACM Transactions on Computer Systems, 14(3):225-264				
			J. Huber et al., "PPFS: A High Performance Portable Parallel File System," 1995, In Proc. of the 9th ACM Int'l Conf. on Supercomputing, ACM Press, pp. 385-394				
			D. Kotz et al., "Caching and Writeback Policies in Parallel File Systems," 1991, IEEE Symp. on Parallel Distributed Processing, pp. 60-67				
			S. Moyer et al., "PIOUS: A Scalable Parallel I/O System for Distributed Computing Environments," 1994, In Proc. of the Scalable High-Performance Computing Conference, pp. 71-78				
			W. Ng et al., "The systematic improvement of fault tolerance in the Rio file cache," 1999, In Proc. of 1999 Symposium on Fault-Tolerant Computing, 1999, pp. 76-83				
			N. Nieuwejaar et al., "The Galley parallel file system," 1997, Parallel Computing, pp. 1-35				
			B. Nitzberg, "Performance of the iPSC/860 Concurrent File System," 1992, Technical Report RND-92-020, NAS Systems Division, NASA Assoc Research Center				
			N. Peyrouze et al., "An efficient fault-tolerant NFS server designed for off-the-shelf workstations," 1996, IEEE Proceeding of 1996 Symp on Fault-Tolerant Computing, pp. 64-73				
			P. Pierce, "A concurrent File System for a Highly Parallel Mass Storage Subsystem," 1989, In Proc. of the Fourth Conf. on Hypercube Concurrent Computers and Applications, pp. 155-160				
			A. Purakayastha et al., "ENWRICH: A compute-processor write caching scheme for parallel file systems," 1996, ACM Press In Proc. of the Fourth Workshop on Input/Output in Parallel and Distributed Systems, pp. 55-68				
			K.E. Seamons et al., "Server-Directed Collective I/O in Panda," 1995, In Proc. of Supercomputing, IEEE, pp. 1-14				
			R. Thakur et al., "Passion: Optimized I/O for Parallel Applications," 1996, IEEE Computer, 29(6):70-78				

EXAMINER: <i>Hocham Danalish</i>	DATE CONSIDERED: <i>8/4/04</i>
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.	

\*Substitute Disclosure Statement Form (PTO-1449)

Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

G&amp;C 30879.81-US-01

BEST AVAILABLE COPY